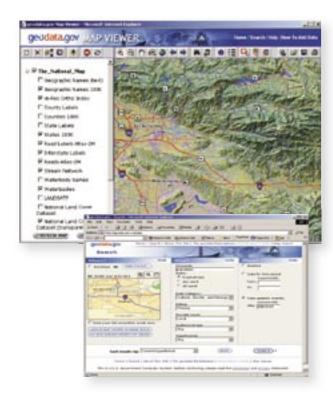
Building a Geospatial Partnership



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Become part owner of a new geospatial resource by highlighting your data and map services on the Geospatial One-Stop portal. Help build a new partnership demonstrating the value of geospatial data and its unique capabilities to support decision making and the business of government.

Data That's Shareable by Anyone, Anywhere

The Geospatial One-Stop Web portal provides metadata, documentation, and organization for geospatial data. Sponsored by the Federal Office of Management and Budget (OMB), this presidential e-government initiative will make it easier, faster, and less expensive for all levels of government and the public to access geospatial information. Visit Geospatial One-Stop at **geodata.gov** to

- Search for data and services
- Visualize map services across multiple servers
- Publish metadata and services
- Learn about geospatial activities, standards, and other information

Get Data in Two Clicks

Find data faster. Data searches that might have taken weeks can now be accomplished in minutes. Building a framework to implement the National Spatial Data Infrastructure will eliminate data redundancy, improve data quality and coverage, and foster collaboration in data collection. Geospatial One-Stop not only assists in government to government data sharing but also benefits business and individual GIS users.

Built for the Real World

Experience gained from similar international, federal, and state applications has gone into the design of Geospatial One-Stop Web portal. It is built with commercial off-the-shelf (COTS) software and based on open standards. The site is secure and supported 24/7 with fail-over capabilities.

More Than Data

In addition to GIS-ready data, Geospatial One-Stop provides access to GIS services and geospatial applications; helps coordinate data acquisitions; and supplies information on related events and activities.

Visit, Join, Benefit

Learn how you can access and publish data, map services, and other geospatial information by visiting **geodata.gov**